Application No. 09/836,544
Amendment dated December 15, 2005
Response to Examiner's Request of December 12, 2005

AMENDMENTS TO THE SPECIFICATION

At page 84, please amend the title of the table as follows:

Table 1. (SEQ ID NO:20 and SEQ ID NO:21).

At page 87, please amend the title of the table as follows:

Table 2. (SEQ:ID NO:22 and SEQ ID NO:23).

At page 90, please amend the title of the table as follows:

Table 3. (SEQID NO:24 and SEQ ID NO:25).

At page 92, please amend the title of the table as follows:

Table 4. (SEQID NO:26 and SEQ ID NO:27).

Please replace page 96 with the amended page 96 attached hereto.

(SEQ ID NO:28 and SEQ ID NO:29) Ŋ TABLE

- CAGCAACTGG GCACAGAAAG CTAACTCCAG AGGCCAGCAT CTTGGAGGTG CAGCGCCCAG SGGGTGCAAA GAAGAGACAG
- GCTCTCAGCT CCCTGGTGGG GTTCTGGGGA Ü L Greecrerec Ц 35 CACATCCCTG 3 <u>بم</u> 1 ATGGCACGGC 4 GGCAGGGACC GAGCCGCCTG <u>ر</u> 8
- ACCCAGGAAC CACATGTGTG ט GCTGTGCTGC U ť 1 CTCAGGGAAA Q CACTACTGGG × CCCAGAGAGG ~ 闰 ρ CCAAGAGCTG × ACTCCAGCCC 161
- TICICICLE GGGGGTCTCC ť CTTGCATACC O CAGTGTGATC ۵ ບ ANAGGCTGCT ⋖ < × ACCAGCATAG ø AAGGACTGTG ט Ω ATTCCTCGTG 241
- CATCACTGCC GCAACTGCAC z CITCICGTIC > H TAACTCTGGT G z GTCGGCACTG U ď TGTGAGAGCT М CCGGCCCCAC × ĸ ACCACCACAC 321
- CAMACCCTTC S GATCCTCTTC CACCGAGTGT U 띰 F ACAAGGAGTG U × CAGTGCAGGG ĸ ပ CAATGGCTGG 3 z GTGCCTGTCG œ υ 4 AATGCTGAGT 401
- CTGGCCACCC TGTCAGTGAG TCTCTACCCA ACTIACCITA GCCCGGACTC CAGCCCACCC GCAGCTGCCT CTGACTTCAG CCCACACCCT а CAGACTCTGG AGGCCCTGAG CGGTCGTCTC TGGGCACATG ຜ ĸ CCAGGACAGC GCTGACCGCT 481 561
- v CITGITITCA TGGAATGTTC Ö TGATCTTCTC CGCATCCTTG CGATTTTATT Δ TGTGCAGCTC Ø Ę CANAGATOCC œ 641

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- CCTTGTCGTT ט GCCTGCAGAG GTCCTGTGGA NAAGGAGANA K G B S TAGATCAAAC z ĸ GAAGGAAATA ĸ CTCCATCAAC GGCCTGTTC 721
- CCACCCCAC CCCCCCACC ATCCAAGGA GAGTGAGAUU ပ ص × ¤ Ω 벋 œ CTGCACTACA GCCCTGGCCT CCATCCCCAT GAGGGCAGCA Ø O 闰 TGAGCCAGCA CCTGCGGTAG CAGGGAGGAG 河 M ĸ ACAGCTGCCC ۵, 861 801

CTGCTCCCCC

CGGAGCCTGC

TACCGNAMAC

CCAGGAGGAT

- TITCCIETGI ACACGIGACA GAGIGCCITI TCGAGACTGG CATGAGGTGG AGAGTGGGAA GCAGGAGCCC AGCCAGCTGC GCGCGCGTGC AGGAGGGCGG GTCAGGGCCC CCATCCTCT CAGGGACGAG GACANATATG AACTGCAGTC receaseeac 196
- GGGCTCTGGT TGTAAGGCAC ACTTCCTGCT GCGAAAGACC CACATGCTAC AAGACGGGCA AAATAAAGTG ACAGATGACC